

ABSTRACT

A reclosable lid **10** for a container holding a flowable substance has a first piece or cover **12**, and a movable second piece or disk **50**. The cover **10** has a top wall **14**, a side wall **16** and a mounting portion **22** for connecting the lid **10** on the container. The cover **12** has an opening **28** adapted to permit the flow of the substance through the lid **10**. The cover **12** further includes a slot **30** located in the top wall **14**. The disk **50** has at least one aperture **78**, a post **54**, and a projection **52**. The aperture **78** and the projection **52** are each cooperatively dimensioned with the opening **28**. The post **54** is adapted to be received by the slot **30** in the cover **12**. The disk **50** is movable between a first position wherein at least a portion of the projection **52** is received in the opening **28** in the first position, and a second position wherein the aperture **78** is aligned with the opening **28** in the second position. A support ledge **102** and a support edge **104** on an inner surface **100** of the cover **12** are adapted to provide rotatable support to the disk **50**.